

## Refine Search

### Search Results -

Term	Documents
CD44	4348
CD44S	74
KG1A	198
KG1AS	0
(KG1A SAME CD44).PGPB,USPT,EPAB,JPAB,DWPI.	15
((CD44)SAME(KG1A)).PGPB,USPT,EPAB,JPAB,DWPI.	15

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L8

Refine Search

Recall Text



Clear

Interrupt

### Search History

 DATE: Sunday, May 18, 2008    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)
Set Name Query

side by side

Hit Count Set Name

result set

*DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

<a href="#">L8</a>	(cd44)same(kg1a)	15	<a href="#">L8</a>
<a href="#">L7</a>	(cd44)same(glycosyl\$)same(98)	15	<a href="#">L7</a>
<a href="#">L6</a>	(cd44)same(glycosyl\$)same(hemopoie\$ or hematopoie\$)same(98)	3	<a href="#">L6</a>
<a href="#">L5</a>	L4.clm.	0	<a href="#">L5</a>
<a href="#">L4</a>	(cd44)same(glycosyl\$)same(hemopoie\$ or hematopoie\$)	28	<a href="#">L4</a>
<a href="#">L3</a>	L1 and (cd44)same(glycosyl\$)	12	<a href="#">L3</a>
<a href="#">L2</a>	L1 and hcell	12	<a href="#">L2</a>
<a href="#">L1</a>	sackstein.in.	35	<a href="#">L1</a>

END OF SEARCH HISTORY